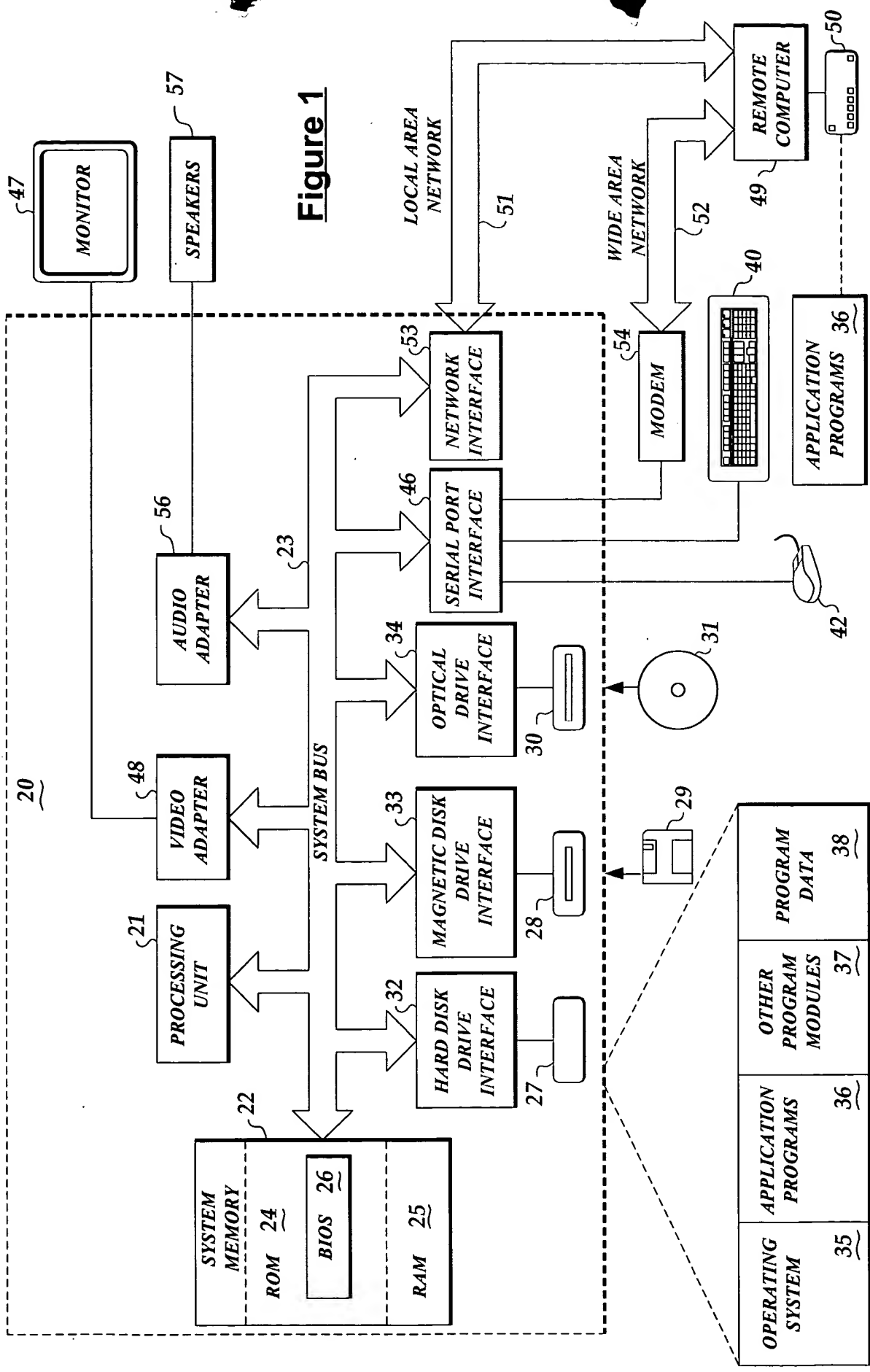


FIG. 1 is a block diagram of a computer system 20. The system 20 includes a processing unit 21, system memory 22, and various input/output devices. The system memory 22 is divided into ROM 24, BIOS 26, and RAM 25. The processing unit 21 is connected to the system memory 22 via a system bus 23. The system bus 23 is also connected to a video adapter 48, an audio adapter 56, and a network interface 53. The video adapter 48 is connected to a monitor 47. The audio adapter 56 is connected to speakers 57. The network interface 53 is connected to a local area network 51. The system bus 23 is also connected to a hard disk drive interface 27, a magnetic disk drive interface 33, and an optical drive interface 34. The hard disk drive interface 27 is connected to a hard disk drive 28. The magnetic disk drive interface 33 is connected to a magnetic disk drive 29. The optical drive interface 34 is connected to an optical drive 30. The system bus 23 is also connected to a serial port interface 46 and a modem 54. The serial port interface 46 is connected to a mouse 42. The modem 54 is connected to a wide area network 52. The wide area network 52 is connected to a remote computer 49. The remote computer 49 is connected to application programs 36. The application programs 36 are also connected to other program modules 37 and program data 38. The application programs 36, other program modules 37, and program data 38 are collectively referred to as application programs 36.



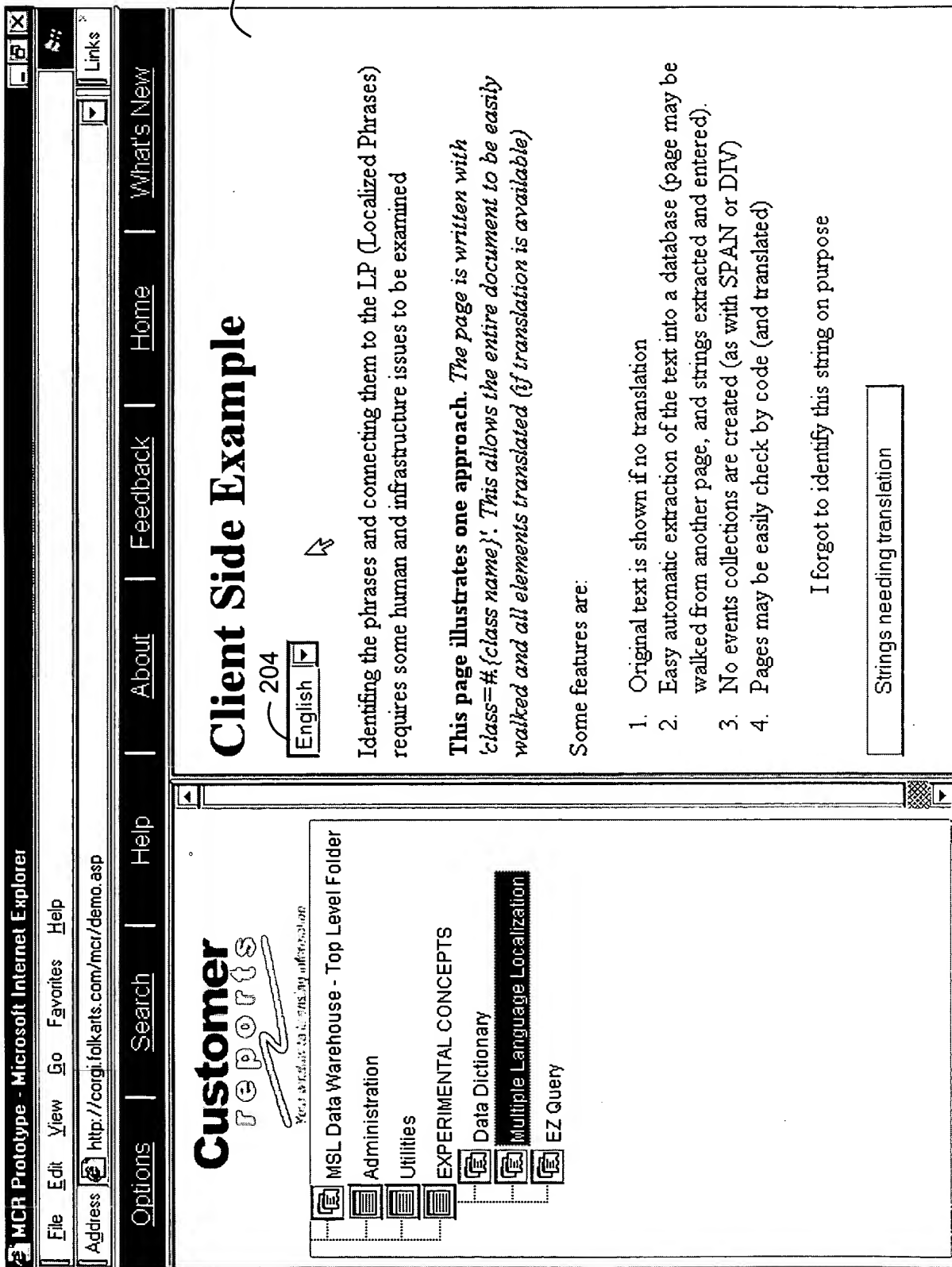


Figure 2

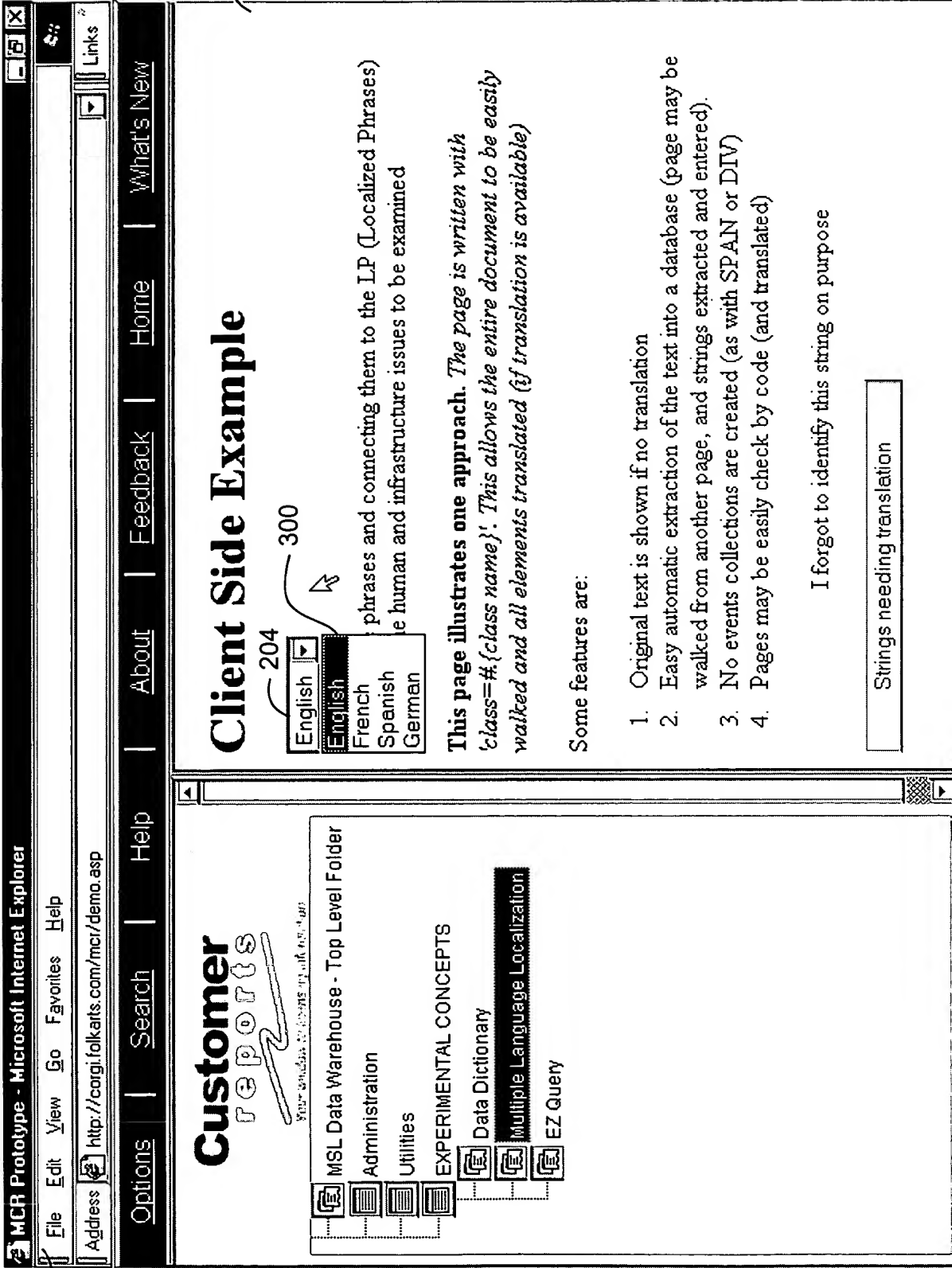


Figure 3

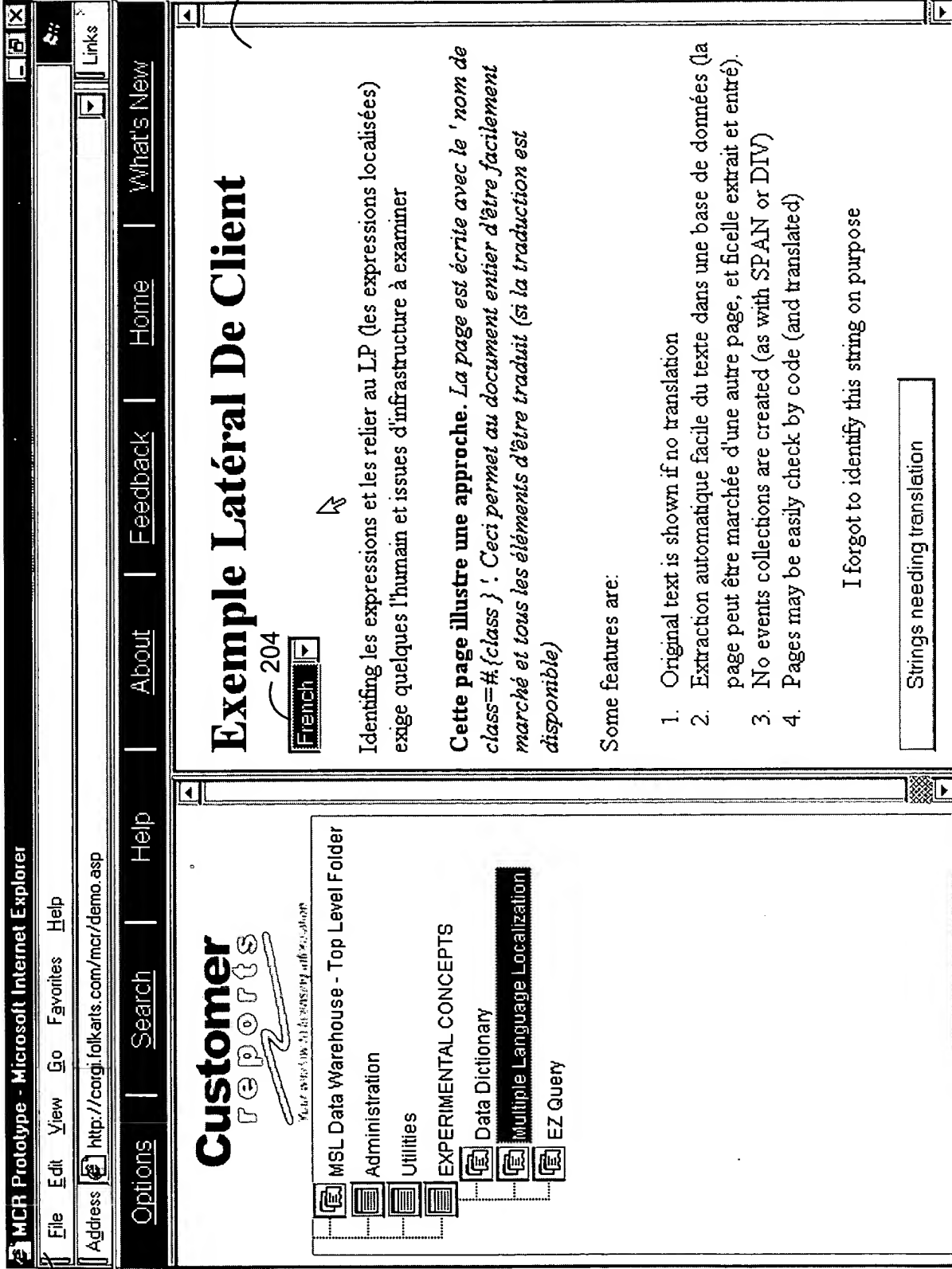


Figure 4

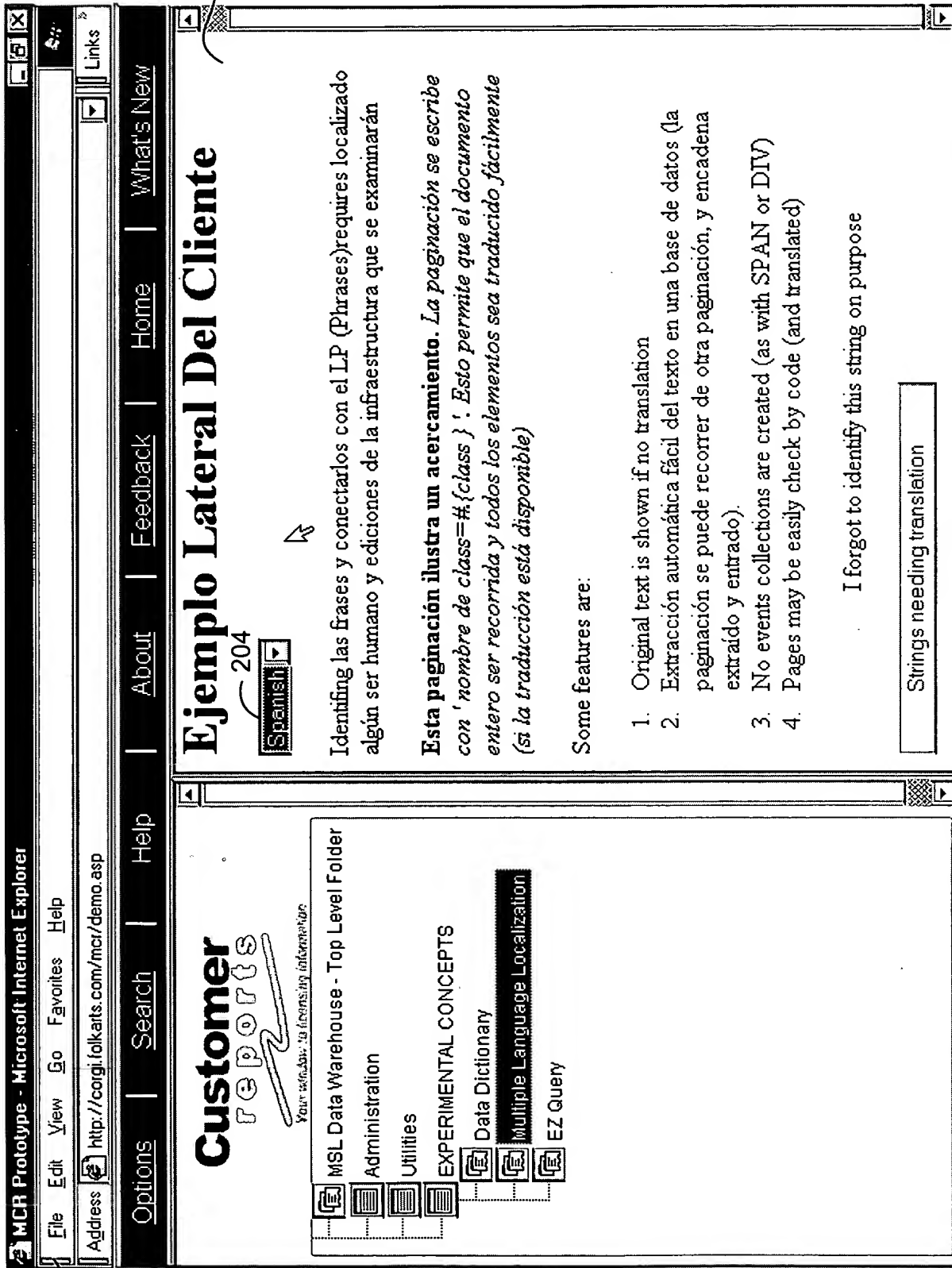


Figure 5

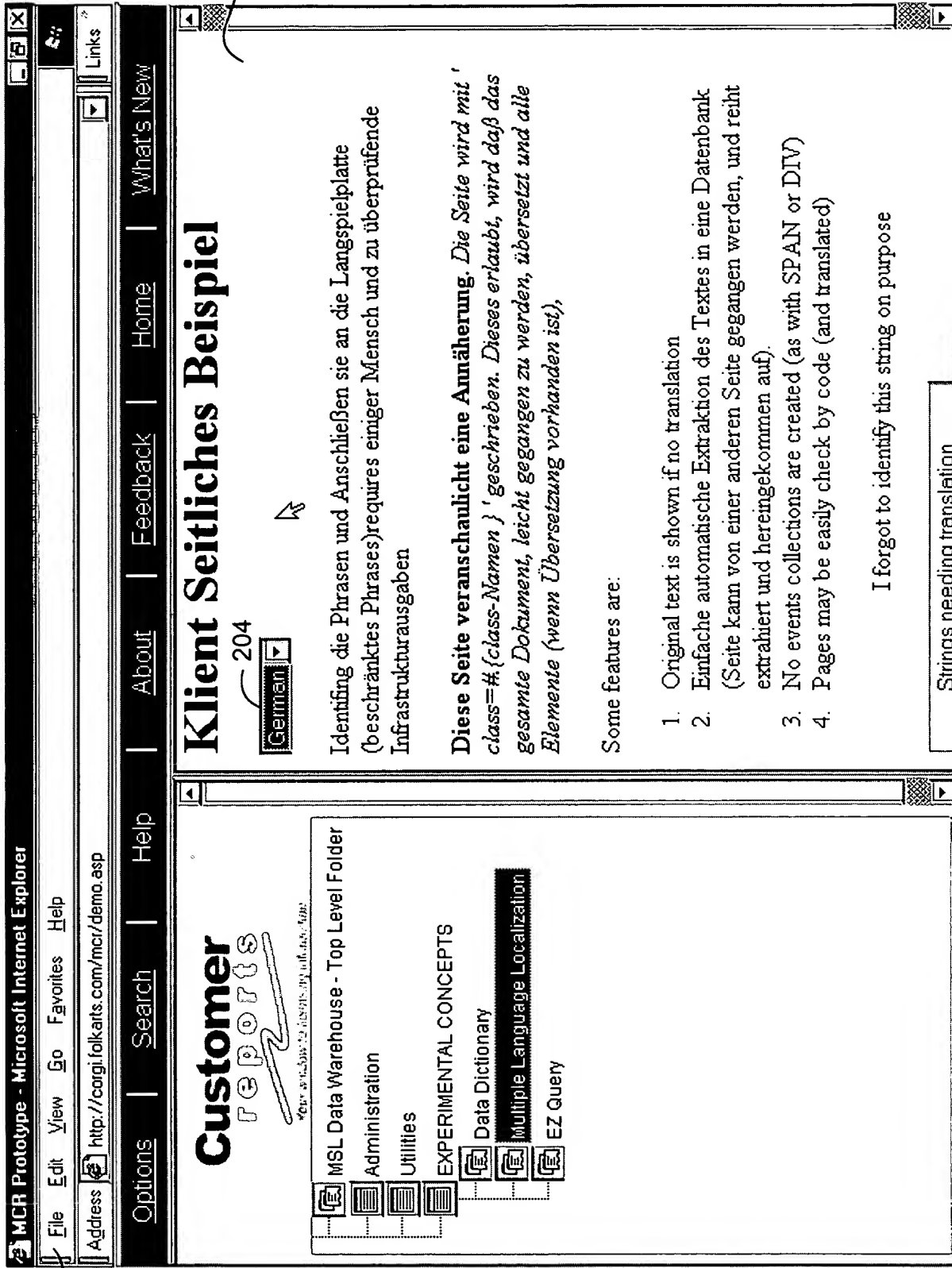


Figure 6